

PRODUCT DATA SHEET



Characteristic	Description
General	
Product Name	Plastitrak RC
Product Type	Two Component Cold Plastic Road Marking Material
Description	High Build Road Surfacing Material 2-pack cold curing solvent free compound, based on acrylic resins for screed application
Specification	MoRTH /APAS
Application	Roller
Physical Characteristics	
Viscosity	110±5KU
Density	1.7±0.1 gram/cc
Flashpoint	Approx. 10°C
Skid Resistance	> 50 S.R.T.
Hardening time	Approx. 20 – 40 minutes based on ambient and surface temperature
Packaging	
20 Kg Buckets	
Storage	
Shelf Life is approx. 6 Months from Manufacturing subject to the material being stored in moisture-free, dry conditions without opening the packaging	
Areas of Application	
<ul style="list-style-type: none"> Specially designed to accentuate dedicated lanes for buses, bicycle-tracks and footpath's (Area identification markings), Flat Line Markings / wide area seamless application. Horizontal Speed Limit Signage 	
Application Safeguards	
<ul style="list-style-type: none"> For concrete and old bitumen surface use of CPX-20 primer is recommended, for better adhesion and superior texture of coating. For application method of CPX- 20, please refer technical data sheet of CPX-20. Use manufacturer supplied Hardner Pot life (mixed) :8- 10 minutes by 20°C 	
Safety Recommendations	

- Store in a cool dry environment
- Avoid contact with eatables. If ingested seek immediate medical attention.
- Recommended disposal of empty buckets as per good engineering practices and environmental policies
- PPEs recommended for safe application practices.

Post Application Care

For best results ensure traffic is not allowed on the road for a ideal duration of 1 hour after application and complete drying of the material.